IN THE CLAIMS:

Please cancel Claim 4 without prejudice and without disclaiming any of the subject matter contained therein.

Please replace Claims 1, 2, 3 and 5 with the "CLEAN COPY" of amended Claims 1, 2, 3 and 5.

CLEAN COPY OF AMENDED CLAIMS:

1. (Amended) A wire rewinding box with a recharge unit, comprising:

a hollow casing defining a receiving chamber therein, a positioning ring being mounted on a lower end of said hollow casing;

a windlass received within said receiving chamber;

a coil spring biasing said windlass with respect to said hollow casing;

a circuit board having a light emitting element and a sound producing element, said circuit board being received within said receiving chamber;

a communication wire being wound on said windlass, a first end of the communication wire projecting through the casing, a second end of said communication wire being in electrical communication with said circuit board;

a recharge unit having a gear mechanism, a generator and a battery, said recharge unit being received within said receiving chamber, said gear mechanism being positioned between the windlass and the generator, said battery being in electrical communication with said generator; and

a press handle having a positioning groove formed therein, said positioning ring being received within said positioning groove, said press handle being mounted on said lower end of said hollow casing, said press handle communicating with said gear mechanism for recharging said battery.

2. (Amended) The wire rewinding box with a recharge unit as claimed in Claim 1, wherein said hollow casing includes a first half casing and a second half casing that are combined as one unit, a shaft being received within said receiving chamber, the shaft having a wire groove and said hollow casing having a wire outlet on a side thereof, said windlass having a shaft hole that is inserted by the shaft for the purpose of rotation, a first winding rim and a second winding rim being formed on opposed sides of said windlass, the first winding rim having a hook groove onto which a hook end of the coil spring is hooked, one end of the communication wire being pulled through the wire groove of the shaft and being wound on the shaft and the second winding rim, and further projecting out of the wire outlet of the hollow casing.

3. (Amended) The wire rewinding box with a recharge unit as claimed in Claim 1, wherein the hollow casing has a placement groove and a snap fastener formed on an outer surface thereof.

5. (Amended) The wire rewinding box with a recharge unit as claimed in Claim 1, wherein the press handle includes a press handle main unit and a storage unit, one end of the press handle main unit being joined to one side of the hollow casing, an elastic element being mounted between the press handle main unit and the hollow casing, an accommodating space being formed inside the press handle main unit, the storage unit being received in the accommodating space, an arched rack being mounted inside the press handle main unit, the arched rack being meshed with the gear mechanism.

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MARKED VERSIONS OF AMENDED CLAIMS:

1. (Amended) A wire rewinding box with a recharge unit, comprising:

a hollow casing~~, having an accommodating~~ defining a receiving chamber therein, a positioning ring being mounted on a lower end of said hollow casing;

a windlass~~, installed in said accommodating~~ received within said receiving chamber;

a coil spring~~, installed between the casing and the~~ biasing said windlass with respect to said hollow casing;

a circuit board having a light emitting element and a sound producing element, said circuit board being received within said receiving chamber;

a communication wire~~, winding~~ being wound on said windlass, ~~one~~ a first end of the communication wire ~~being pulled out of~~ projecting through the casing, a second end of said communication wire being in electrical communication with said circuit board;

a recharge unit~~, installed inside the casing, including~~ having a gear mechanism, ~~and~~ a generator and a battery, said recharge unit being received within said receiving chamber, said gear mechanism being ~~installed~~ positioned between the windlass and the generator, said battery being in electrical communication with said generator; and

a press handle~~, installed at one side of the casing, said gear mechanism also installed between the press handle and the generator;~~ having a positioning groove formed

therein, said positioning ring being received within said positioning groove, said press handle being mounted on said lower end of said hollow casing, said press handle communicating with said gear mechanism for recharging said battery.

~~whereby, when the communication wire is pulled, the rotating force of the windlass is transmitted through the gear mechanism to the generator, causing the generator to generate power, or optionally, the press handle is pressed to transmit force through the gear mechanism to the generator, causing the generator to generate power.~~

2. (Amended) The wire rewinding box with a recharge unit as claimed in Claim 1, wherein said ~~the~~ hollow casing includes a first half casing and a second half casing that are combined as one unit, ~~inside said accommodating chamber being~~ a shaft being received within said receiving chamber, the shaft having a wire groove and said hollow casing having a wire outlet on a side thereof, said windlass having a shaft hole that is inserted by the shaft for the purpose of rotation, ~~on two sides of the windlass being respectively~~ a first winding rim and a second winding rim being formed on opposed sides of said windlass, the first winding rim having a hook groove, onto which a hook end of the coil spring is hooked, one end of the communication wire being pulled through the wire groove of the shaft, ~~winding~~ and being wound on the shaft and the second winding rim, and further projecting out of the wire outlet of the hollow casing.

3. (Amended) The wire rewinding box with a recharge unit as claimed in Claim 1, wherein the hollow casing has a placement groove and a snap fastener formed on an ~~outside~~ outer surface thereof.

5. (Amended) The wire rewinding box with a recharge unit as claimed in Claim 1, wherein the press handle includes a press handle main unit and a storage unit, one end of the press handle main unit being joined to one side of the hollow casing, an elastic element being mounted between the press handle main unit and the hollow casing ~~being an elastic element~~, an accommodating space being formed inside the press handle main unit ~~being an accommodating space~~, the storage unit being ~~accommodated~~ received in the accommodating space ~~or extended outside~~, an arched rack being mounted ~~to one~~ inside ~~of~~ the press handle main unit ~~being connected an arched rack~~, the arched rack being meshed with the gear mechanism.